

ABSTRACT OF THE DISCLOSURE

1 A shear attachment is presented for use with different types of motorized
vehicles and is generally provided with an upper cutting jaw, a lower receiving jaw and a
plurality of teeth along the upper surface of the lower jaw to grip an object while it is
5 being cut between the upper and lower jaws. A single actuator may be used to move
the cutting jaw between open and closed positions. The shear may be pivoted about a
horizontal axis with respect to its mounting bracket to facilitate cutting at different
angles. The shear is removably coupled to the vehicle using a universal hitch. The
efficient design of the shear makes it durable, inexpensive to manufacture and easy to
10 operate.